

**IN THE UNITED STATES BANKRUPTCY COURT
FOR THE DISTRICT OF DELAWARE**

In re:

Lordstown Motors Corp., *et al.*,¹

Debtors.

Chapter 11

Case No. 23-10831 (MFW)

(Jointly Administered)

Objection Deadline:

November 27, 2023, at 4:00 p.m. (ET)

**SUMMARY COVER SHEET TO THE SECOND MONTHLY STAFFING AND
COMPENSATION REPORT OF HURON CONSULTING SERVICES LLC
FOR THE PERIOD FROM SEPTEMBER 1, 2023, THROUGH SEPTEMBER 30, 2023**

Name of Applicant:	Huron Consulting Services LLC
Authorized to provide professional services to:	Official Committee of Unsecured Creditors
Petition Date:	June 27, 2023
Date of Retention:	August 23, 2023, effective as of July 18, 2023
Period for which compensation and reimbursement are sought:	September 1, 2023, through September 30, 2023
Amount of compensation sought as actual, reasonable, and necessary:	\$217,752.50
Amount of expense reimbursement sought as actual, reasonable, and necessary:	\$0

This is a(n): X monthly interim final application

Huron Consulting Services LLC intends to seek compensation in connection with the preparation of this Application at a later date.

¹ The Debtors and the last four digits of their respective taxpayer identification numbers are: Lordstown Motors Corp. (3239); Lordstown EV Corporation (2250); and Lordstown EV Sales LLC (9101). The Debtors' service address is 27000 Hills Tech Ct., Farmington Hills, MI 48331.

Huron Consulting Services LLC hereby provides this Monthly Report in accordance with the Retention Order. As set forth in the Monthly Report, Huron Consulting Services LLC incurred \$217,752.50 in aggregate compensation during the period of September 1, 2023, through September 30, 2023.

Pursuant to Rule 2016-2(g) of the Local Rules of Bankruptcy Practice and Procedure of the United States Bankruptcy Court for the District of Delaware (the “Local Rules”), Huron Consulting Services LLC has reviewed the requirements of Local Rule 2016-2 and this Monthly Report complies with Local Rule 2016-2.

November 3, 2023

/s/ Laura Marcero

Laura Marcero